

- 1. All materials and construction shall conform to the requirements of the Specifications.
- 2. The type "T" pole shall be a 40' or 50' pole as per pole schedule on plans.
- 3. See T.S. 4-23 detail "B" for anchor bolt details. Each anchor bolt shall have four hex nuts and two flat washers, all to be furnished with pole.
- 4. Anchor bolts shall project 3" above the
- 5. Conduit shall project a minimum of 2" above the foundation. Maximum projection shall be 4".
- 6. Block out for leveling nuts. See specs. for grout requirements.
- 7. Unstable soil may require deeper foundation. See Specifications.
- 8. Pole shall be installed with hand hole on traffic
- 9. The pole, extension, and twin luminaire bracket shall be fully galvanized in accordance with
- 10. A 25' coil of No. 4 AWG bare copper conductor shall be installed before the concrete is poured and connected to pole grounding screw in the
- 11. The foundation hole shall be augered and class "S" (3000 psi) concrete poured against undisturbed compacted earth.
- 12. Pole shall comply with 1994 AASHTO loading requirements for Structural Supports for Highway Signs, Luminaires and Traffic Signals.
- 13. All dimensions are nominal.

0 PLAN SYMBOL

DIMENSION	O.D. × LENGTH
D	8" × 20'-0"
G	6" × 15'-0"
Н	5" × 15'-0"
J	6" × 18'-6"
K	4" × 10'-7.5"
L	4" × 12'-1.5"

SIGNATURE	ARIZONA DEPT. OF TRANSPORTATION INTERMODAL TRANSPORTATION DIVISION TRAFFIC SIGNALS & LIGHTING STANDARD DRAWINGS	REV.
APPROVED FOR DISTRIBUTION ON FILE	TYPE "T" POLE AND LUMINAIRE MOUNTING BRACKET T.S.	vo. 4-14